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Applicant(s):

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Ai-Ping Wei and Michael G. Williams

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Group:

~~1623~~ 1631

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Publications)		
mscy	✓	Packard, B. A., Tootygin, D. D., Komoriya, A., and Brand, L.; "Profluorescent Protease Substrates: Intramolecular Dimers Described By The Exciton Model", <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 93, pp. 11640-11645, October 1996
mscy	✓	Packard, B. Z., Tootygin, D. D., Komoriya, A., and Brand, L.; "Design Of Profluorescent Protease Substrates Guided By Exciton Theory", <i>Methods in Enzymology</i> , Vol. 278, pp. 15-23, 1997
mscy	✓	Packard, B. Z., Tootygin, D. D., Komoriya, A., and Brand, L.; "Characterization Of Fluorescence Quenching In Bifluorophoric Protease Substrates", <i>Biophysical Chemistry</i> , Vol. 67, pp. 167-176, 1997
mscy	✓	Packard, B. Z., Komoriya, A., Tootygin, D. D., and Brand, L.; "Structural Characteristics Of Fluorophores That Form Intramolecular H-Type Dimers In A Protease Substrate", <i>J. Phys. Chem.</i> , Vol. 101, No. 25, pp. 5070-5074, 1997
mscy	✓	Geoghegan, K. F., Rosner, P. J., Hoth, L. R.; "Dye-Pair Reporter Systems For Protein Peptides Molecular Interactions", <i>Bioconjugate Chem.</i> Vol. 11, No. 1, pp. 71-77, 2000
		Date Considered

EXAMINER

Date Considered _____

513110

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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